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EDOCKET NO. US 010028 (PHIL06-01782)

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Erwin B. Bellers

U.S. Serial No.

09/840,817

Filed

April 24, 2001

For

3-D RECURSIVE VECTOR ESTIMATION FOR VIDEO

ENHANCEMENT

Group No.

2613

RECEIVED

Examiner

Richard J. Lee

SEP 2 5 2003

Technology Center 2600

MAIL STOP NON-FEE AMENDMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

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INFORMATION DISCLOSURE STATEMENT

10/55/5003 PZIEWERH 00000002 500208

In response to the Office Action dated June 18, 2003, Applicant resubmits a copy of the article entitled "Recursive Search Block-Matching" which was previously cited in an Information Disclosure Statement filed April 24, 2001. The publication is listed below and on the attached Form PTO/SB/08.

Publication

"G. de Haan, "Motion Estimation and Compensation - An Integrated Approach to Consumer Display Field Rate Conversion," Chapter 4 entitled "Recursive Search Block-Matching," ISBN 90-74445-01-2, Philips Research Labs, the Netherlands, 1992, pp. 101-126.

DOCKET NO. US 010028 (PHIL06-01782) U.S. SERIAL NO. 09/840,817 PATENT

Applicant hereby expressly reserves the right to swear behind the effective dates of any of the above Patents and to question the relevance and materiality of the Patents and Publications listed herein, in whole, in part, or in combination, subsequent to filing this Information Disclosure Statement.

Respectfully submitted,

DAVIS MUNCK, P.C.

Date: Sept 18 2003

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